

ABSTRACT OF THE DISCLOSURE

5 *Sub A1*
Disclosed is a belt clip device for a mobile communication terminal unit including a terminal unit holder for receiving and holding the terminal unit, a clamp provided at the terminal unit holder at one side of the terminal unit holder and adapted to resiliently clip a belt worn by a user, thereby allowing the belt clip device to be mounted to the belt, and a connector for rotatably connecting the clamp to the terminal unit holder. The
10 clamp includes a base portion, a panel portion hingably coupled at one end thereof to the base portion and spaced apart from the base portion to define a gap for receiving the belt therebetween, a spring adapted to urge the base portion and the panel portion in such a fashion that the gap is resiliently
15 maintained, and a stopper provided at the other end of the panel portion and adapted to prevent the clamp from being separated from the belt. The connector includes a hinging member hingably coupled to the base portion of the clamp to hinge about a hinge shaft with respect to the clamp, and a
20 rotating shaft for rotatably coupling the terminal unit holder to the hinging member in such a fashion that the terminal unit holder rotates about the rotating shaft with respect to the hinging member. By this configuration, the user can conveniently view a display window of the terminal unit without
25 separating the terminal unit from the terminal unit holder.